

DERWENT-ACC-NO: 1999-230939

DERWENT-WEEK: 199922

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TITLE: Door frame of glass fiber-reinforced plastic profiles

PATENT-ASSIGNEE: FIBROLUX GMBH[FIBRN]

PRIORITY-DATA: 1998DE-2019925 (November 7, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
PAGES	MAIN-IPC	
DE 29819925 U1 006	April 8, 1999 E06B 001/26	N/A

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
	APPL-DATE	
DE 29819925U1 November 7, 1998	N/A	1998DE-2019925

INT-CL (IPC): E06B001/26, E06B001/70

ABSTRACTED-PUB-NO: DE 29819925U

BASIC-ABSTRACT:

NOVELTY - A door frame system consists of glass fiber-reinforced plastic profiles of almost any cross-section.

DETAILED DESCRIPTION - Pultruded profiles are used to achieve a very high mechanical strength at low weight.

USE - For door frames.

ADVANTAGE - The glass fiber-reinforced plastic material provides very low thermal conductivity and avoids cold bridges so that the use of insulating materials is not required. The profiles do not require metal fasteners, can be rapidly assembled to suit individual frame dimensions, have a very long life and can replace wooden and steel frames without problems.

DESCRIPTION OF DRAWING(S) - The drawing shows a door frame profile.

CHOSEN-DRAWING: Dwg.1/3

TITLE-TERMS: DOOR FRAME GLASS REINFORCED

PLASTIC PROFILE

DERWENT-CLASS: A93 Q48

CPI-CODES: A12-R02A; A12-S08B;

ENHANCED-POLYMER-INDEXING:

Polymer Index [1.1]

018 ; P0839*R F41 D01 D63 ; S9999 S1558

Polymer Index [1.2]

018 ; P0464*R D01 D22 D42 F47 ; S9999 S1558

Polymer Index [1.3]

**018 ; P0464*R D01 D22 D42 F47 ; M9999 M2017 ;
M9999 M2813 ; S9999**

S1558

Polymer Index [1.4]

018 ; P0088*R ; S9999 S1558

Polymer Index [1.5]

018 ; P0226 P0282*R D01 D18 F30 ; S9999 S1558

Polymer Index [1.6]

**018 ; ND01 ; Q9999 Q7307 ; Q9999 Q6837 Q6826 ;
K9892 ; K9416 ; N9999**

N6064 N6042 ; B9999 B5527 B5505 ; B9999 B5549

B5505 ; B9999 B4091*R

B3838 B3747 ; B9999 B4842 B4831 B4740

Polymer Index [1.7]

018 ; G2891 D00 Si 4A ; A999 A419 ; S9999 S1070*R

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1999-068050

